Hits	Search Text	DB	Time stamp
0	(oscillat\$4 same natural near frequency) and time near2	USPAT;	2004/10/04
	constant\$2 and (optimiz\$5 tune tuning adapt\$3) same	US-PGPUB;	15:39
	model\$4 and order adj2 time near2 delay	EPO; JPO;	
		DERWENT;	
		IBM_TDB	
0	(oscillat\$4 same natural near frequency) and (optimiz\$5	USPAT;	2004/10/04
	tune tuning adapt\$3) same model\$4 and order adj2 time	US-PGPUB;	15:39
	near2 delay	EPO; JPO;	
		DERWENT;	
		IBM_TDB	
63	oscillat\$4 same frequency same (undamp\$3 natural) and	USPAT;	2004/10/04
		US-PGPUB;	16:15
		EPO; JPO;	
		DERWENT;	
		IBM_TDB	
35	oscillat\$4 with frequency with (undamp\$3 natural) and	USPAT;	2004/10/04
	l , , , , , , , , , , , , , , , , , , ,	1	16:20
	· · · · · · · · · · · · · · · · · · ·	1	
		1	
		•	
3	oscillat\$4 with frequency with (undamp\$3 natural) same	_	2004/10/04
_	l ' ' '	1	16:20
		1	
		1	
		1	
2	700/\$ and oscillat\$4 with frequency with (undamp\$3		2004/10/04
_	i ,	1	16:21
	· · · · · · · · · · · · · · · · · · ·		
		í	
		,	
0	706/\$ and oscillat\$4 with frequency with (undamp\$3		2004/10/04
_	· · · · · · · · · · · · · · · · · · ·		16:22
		1	
	, , ,		
1	oscillat\$4 with frequency with (undamp\$3 natural) and	1	2004/10/04
=			16:23
18	oscillat\$4 with frequency with (undamp\$3 natural) and		2004/10/04
		1	16:23
		1	
5	oscillat\$4 with frequency with (undamn\$3 natural) and		2004/10/04
			16:28
			10.20
	The a constant of and second field of act		
		1	
	0	O (oscillat\$4 same natural near frequency) and time near2 constant\$2 and (optimiz\$5 tune tuning adapt\$3) same model\$4 and order adj2 time near2 delay  O (oscillat\$4 same natural near frequency) and (optimiz\$5 tune tuning adapt\$3) same model\$4 and order adj2 time near2 delay  oscillat\$4 same frequency same (undamp\$3 natural) and time near2 constant\$2 same (optimiz\$5 tune tuning adapt\$3)  oscillat\$4 with frequency with (undamp\$3 natural) and time near2 constant\$2 same (optimiz\$5 tune tuning adapt\$3)  oscillat\$4 with frequency with (undamp\$3 natural) same time near2 constant\$2 same (optimiz\$5 tune tuning adapt\$3)  700/\$ and oscillat\$4 with frequency with (undamp\$3 natural) and time near2 constant\$2 same (optimiz\$5 tune tuning adapt\$3)  706/\$ and oscillat\$4 with frequency with (undamp\$3 natural) and time near2 constant\$2 same (optimiz\$5 tune tuning adapt\$3)  oscillat\$4 with frequency with (undamp\$3 natural) and model\$4 same time near2 constant\$2 same (optimiz\$5 tune tuning adapt\$3)  oscillat\$4 with frequency with (undamp\$3 natural) and model\$4 same time near2 constant\$2 same (optimiz\$5 tune tuning adapt\$3)  oscillat\$4 with frequency with (undamp\$3 natural) and model\$4 same (optimiz\$5 tune tuning adapt\$3)	O (oscillat\$4 same natural near frequency) and time near2 constant\$2 and (optimiz\$5 tune tuning adapt\$3) same model\$4 and order adj2 time near2 delay  O (oscillat\$4 same natural near frequency) and (optimiz\$5 tune tuning adapt\$3) same model\$4 and order adj2 time near2 delay  O (oscillat\$4 same natural near frequency) and (optimiz\$5 tune tuning adapt\$3) same model\$4 and order adj2 time near2 delay  O (oscillat\$4 same frequency same (undamp\$3 natural) and time near2 constant\$2 same (optimiz\$5 tune tuning adapt\$3)  O (oscillat\$4 same frequency same (undamp\$3 natural) and time near2 constant\$2 same (optimiz\$5 tune tuning adapt\$3)  O (oscillat\$4 with frequency with (undamp\$3 natural) and time near2 constant\$2 same (optimiz\$5 tune tuning adapt\$3)  O (oscillat\$4 with frequency with (undamp\$3 natural) and time near2 constant\$2 same (optimiz\$5 tune tuning adapt\$3)  O (oscillat\$4 with frequency with (undamp\$3 natural) same time near2 constant\$2 same (optimiz\$5 tune tuning adapt\$3)  O (oscillat\$4 with frequency with (undamp\$3 natural) and time near2 constant\$2 same (optimiz\$5 tune tuning adapt\$3)  O (oscillat\$4 with frequency with (undamp\$3 natural) and time near2 constant\$2 same (optimiz\$5 tune tuning adapt\$3)  O (oscillat\$4 with frequency with (undamp\$3 natural) and model\$4 same (optimiz\$5 tune tuning adapt\$3) and time near2 constant\$2 same (optimiz\$5 tune tuning adapt\$3) and time near2 constant\$2 same (optimiz\$5 tune tuning adapt\$3) and time near2 constant\$2 same (optimiz\$5 tune tuning adapt\$3) and time near2 constant\$2 same (optimiz\$5 tune tuning adapt\$3) and time near2 constant\$2 same (optimiz\$5 tune tuning adapt\$3) and time near2 constant\$2 same (optimiz\$5 tune tuning adapt\$3) and time near2 constant\$2 same (optimiz\$5 tune tuning adapt\$3) and time near2 constant\$2 same (optimiz\$5 tune tuning adapt\$3) and time near2 constant\$2 same (optimiz\$5 tune tuning adapt\$3) and time near2 constant\$2 same (optimiz\$5 tune tuning adapt\$3) and time near2 constant\$2 same (optimiz\$5 tune tuning adapt\$3) and time near2 constant\$2 same

13	0	oscillat\$4 with frequency with (undamp\$3 natural) and	USPAT;	2004/10/04
		model\$4 same (optimiz\$5 tune tuning adapt\$3) and	US-PGPUB;	16:27
		(determin\$4 find calculat\$4) near2 time near2	EPO; JPO;	
		constant\$2 and second near order	DERWENT;	
			IBM_TDB	
14	0	oscillat\$4 with frequency with (undamp\$3 natural) and	USPAT;	2004/10/04
		model\$4 same (optimiz\$5 tune tuning adapt\$3) and	US-PGPUB;	16:27
		(determin\$4 find calculat\$4) near4 time near2	EPO; JPO;	
		constant\$2 and second near order	DERWENT;	
			IBM_TDB	
15	5	oscillat\$4 with frequency with (undamp\$3 natural) and	USPAT;	2004/10/04
		model\$4 same (optimiz\$5 tune tuning adapt\$3) and time	US-PGPUB;	16:28
		near2 (delay constant\$2) and second near order	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
16	0	oscillat\$4 with frequency with (undamp\$3 natural) and	USPAT;	2004/10/04
		model\$4 same (optimiz\$5 tune tuning adapt\$3) and time	US-PGPUB;	16:29
		near2 constant and second near order same time near	EPO; JPO;	
		delay	DERWENT;	
			IBM_TDB	
17	1	oscillat\$4 same frequency same (undamp\$3 natural) and	USPAT;	2004/10/04
	_	model\$4 same (optimiz\$5 tune tuning adapt\$3) and time	US-PGPUB;	16:30
		near2 constant and second near order same time near	EPO; JPO;	
		delay	DERWENT;	
			IBM_TDB	
18	1	oscillat\$4 same frequency same (undamp\$3 natural) and	USPAT;	2004/10/04
	-	model\$4 same (optimiz\$5 tune tuning adapt\$3) and	US-PGPUB;	16:30
		(determin\$4 find calculat\$4) near3 time near2 constant	EPO; JPO;	
		and second near order same time near delay	DERWENT;	
			IBM_TDB	
19	3	oscillat\$4 same frequency same (undamp\$3 natural) and	USPAT;	2004/10/04
	_	model\$4 same (optimiz\$5 tune tuning adapt\$3) and	US-PGPUB;	16:31
		(determin\$4 find calculat\$4) near3 time near2 constant	EPO; JPO;	
		and second near order and time near delay	DERWENT;	
		,	IBM TDB	
20	5	oscillat\$4 same frequency same (undamp\$3 natural) and	USPAT;	2004/10/04
	_	model\$4 same (optimiz\$5 tune tuning adapt\$3) and	US-PGPUB;	16:32
		(determin\$4 find calculat\$4) near3 time near2 constant	EPO; JPO;	
		<b>,</b> , , , , , , , , , , , , , , , , , ,	DERWENT;	
			IBM_TDB	
21	9	oscillat\$4 same frequency same (undamp\$3 natural) and	USPAT;	2004/10/04
		model\$4 same (optimiz\$5 tune tuning adapt\$3) and	US-PGPUB;	16:35
		(determin\$4 find calculat\$4) with time near2 constant	EPO; JPO;	
		(doto) him to the calculate ty with time hear a constant	DERWENT:	
			IBM_TDB	
22	50	oscillat\$4 same frequency same (undamp\$3 natural) and	USPAT;	2004/10/04
	00	model\$4 and (optimiz\$5 tune tuning adapt\$3) and	US-PGPUB;	16:35
		(determin\$4 find calculat\$4) with time near2 constant	EPO; JPO;	10.00
		(color mility 17 mile salication by William 18 miles 2 constant	DERWENT;	
			IBM_TDB	
23	30	oscillat\$4 same frequency same (undamp\$3 natural) and	USPAT;	2004/10/04
	30	model\$4 and (optimiz\$5 tune tuning adapt\$3) and	US-PGPUB;	16:36
		(determin\$4 find calculat\$4) near3 time near2 constant	EPO; JPO;	10.00
		(dere miny Tind calculaty) near 5 time near 2 constant	DERWENT;	
]			IBM_TDB	
			TDIM_ I DD	1

24	5	oscillat\$4 same frequency same (undamp\$3 natural) and	USPAT;	2004/10/04
		model\$4 same (optimiz\$5 tune tuning adapt\$3) and	US-PGPUB;	16:36
		(determin\$4 find calculat\$4) near3 time near2 constant	EPO; JPO;	1
			DERWENT;	
			IBW_TDB	
25	2	oscillat\$4 same frequency same (undamp\$3 natural) and	USPAT;	2004/10/04
'		model\$4 with (optimiz\$5 tune tuning adapt\$3) and	US-PGPUB;	16:36
		(determin\$4 find calculat\$4) near3 time near2 constant	EPO; JPO;	
			DERWENT:	
			IBW_TDB	
26	1	oscillat\$4 same frequency same (undamp\$3 natural) and	USPAT;	2004/10/04
i		model\$4 with (optimiz\$5 tune tuning adapt\$3) and	US-PGPUB;	16:37
		(determin\$4 find calculat\$4) near3 time near2 constant	EPO; JPO;	
		and (@ad<19990924 @rlad<19990924)	DERWENT;	
			IBM_TDB	
27	4	oscillat\$4 same frequency same (undamp\$3 natural) and	USPAT;	2004/10/04
		model\$4 same (optimiz\$5 tune tuning adapt\$3) and	US-PGPUB;	16:37
		(determin\$4 find calculat\$4) near3 time near2 constant	EPO; JPO;	
		and (@ad<19990924 @rlad<19990924)	DERWENT;	
			IBW_TDB	
28	24	oscillat\$4 same frequency same (undamp\$3 natural) and	USPAT;	2004/10/04
		model\$4 and (optimiz\$5 tune tuning adapt\$3) and	US-PGPUB;	16:38
		(determin\$4 find calculat\$4) near3 time near2 constant	EPO; JPO;	
		and (@ad<19990924 @rlad<19990924)	DERWENT;	
			IBW_TDB	
29	7	oscillat\$4 same frequency same (undamp\$3 natural) and	USPAT;	2004/10/04
		model\$4 same (optimiz\$5 tune tuning adapt\$3 adjust\$4)	US-PGPUB;	16:52
		and (determin\$4 find calculat\$4) near3 time near2	EPO; JPO;	
		constant and (@ad<19990924 @rlad<19990924)	DERWENT;	
	_		IBW_LDB	
30	0	372/\$ and oscillat\$4 same frequency same (undamp\$3	USPAT;	2004/10/04
		natural) and model\$4 same (optimiz\$5 tune tuning	US-PGPUB;	16:40
		adapt\$3 adjust\$4) and (determin\$4 find calculat\$4)	EPO; JPO;	
	į	near3 time near2 constant and (@ad<19990924	DERWENT;	
22		@rlad<19990924)	IBM_TDB	
33	0	379/\$ and oscillat\$4 same frequency same (undamp\$3	USPAT;	2004/10/04
	İ	natural) and model\$4 same (optimiz\$5 tune tuning	US-PGPUB;	16:41
	į	adapt\$3 adjust\$4) and (determin\$4 find calculat\$4)	EPO; JPO;	
		near3 time near2 constant and (@ad<19990924	DERWENT;	
24	_	@rlad<19990924)	IBM_TDB	2004/40/04
34	0	369/\$ and oscillat\$4 same frequency same (undamp\$3	USPAT;	2004/10/04
		natural) and model\$4 same (optimiz\$5 tune tuning	US-PGPUB;	16:41
		adapt\$3 adjust\$4) and (determin\$4 find calculat\$4)	EPO; JPO;	
		near3 time near2 constant and (@ad<19990924	DERWENT;	
25	ا ۾	@rlad<19990924)	IBM_TDB	2004/40/04
35	0	372/\$ and oscillat\$4 same frequency same (undamp\$3	USPAT;	2004/10/04
		natural) and model\$4 same (optimiz\$5 tune tuning	US-PGPUB;	16:41
		adapt\$3 adjust\$4) and (determin\$4 find calculat\$4)	EPO; JPO;	
		near3 time near2 constant and (@ad<19990924	DERWENT;	
24	_	@rlad<19990924)	IBM_TDB	2004/40/04
36	0	74/\$ and oscillat\$4 same frequency same (undamp\$3	USPAT;	2004/10/04
		natural) and model\$4 same (optimiz\$5 tune tuning	US-PGPUB;	16:41
		adapt\$3 adjust\$4) and (determin\$4 find calculat\$4)	EPO; JPO;	
		near3 time near2 constant and (@ad<19990924	DERWENT;	
1		@rlad<19990924)	IBM_TDB	

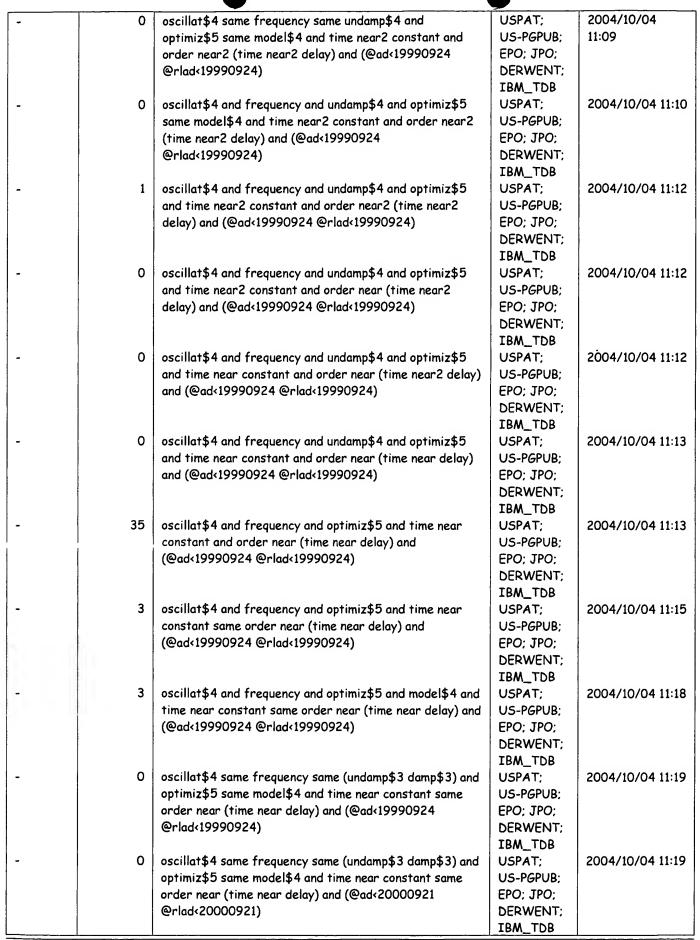
37	0	118/\$ and oscillat\$4 same frequency same (undamp\$3	USPAT;	2004/10/04
		natural) and model\$4 same (optimiz\$5 tune tuning	US-PGPUB;	16:41
		adapt\$3 adjust\$4) and (determin\$4 find calculat\$4)	EPO; JPO;	
		near3 time near2 constant and (@ad<19990924	DERWENT;	
		@rlad<19990924)	IBW_TDB	
38	0	188/\$ and oscillat\$4 same frequency same (undamp\$3	USPAT;	2004/10/04
		natural) and model\$4 same (optimiz\$5 tune tuning	US-PGPUB;	16:41
		adapt\$3 adjust\$4) and (determin\$4 find calculat\$4)	EPO; JPO;	
		near3 time near2 constant and (@ad<19990924	DERWENT;	
-		@rlad<19990924)	IBM_TDB	
39	0	250/\$ and oscillat\$4 same frequency same (undamp\$3	USPAT;	2004/10/04
		natural) and model\$4 same (optimiz\$5 tune tuning	US-PGPUB;	16:41
;		adapt\$3 adjust\$4) and (determin\$4 find calculat\$4)	EPO; JPO;	
		near3 time near2 constant and (@ad<19990924	DERWENT;	
		@rlad<19990924)	IBM_TDB	
40	0	267/\$ and oscillat\$4 same frequency same (undamp\$3	USPAT;	2004/10/04
	J	natural) and model\$4 same (optimiz\$5 tune tuning	US-PGPUB;	16:41
		adapt\$3 adjust\$4) and (determin\$4 find calculat\$4)	EPO; JPO;	
		near3 time near2 constant and (@ad<19990924	DERWENT;	
		@rlad<19990924)	IBM_TDB	
41	0	280/\$ and oscillat\$4 same frequency same (undamp\$3	USPAT;	2004/10/04
	· ·	natural) and model\$4 same (optimiz\$5 tune tuning	US-PGPUB;	16:41
		adapt\$3 adjust\$4) and (determin\$4 find calculat\$4)	EPO; JPO;	10.41
		near3 time near2 constant and (@ad<19990924	DERWENT;	
		@rlad<19990924)	IBM_TDB	
43	0	310/\$ and oscillat\$4 same frequency same (undamp\$3	USPAT;	2004/10/04
	_	natural) and model\$4 same (optimiz\$5 tune tuning	US-PGPUB;	16:42
		adapt\$3 adjust\$4) and (determin\$4 find calculat\$4)	EPO; JPO;	
		near3 time near2 constant and (@ad<19990924	DERWENT;	
		@rlad<19990924)	IBM_TDB	
45	0	396/\$ and oscillat\$4 same frequency same (undamp\$3	USPAT;	2004/10/04
		natural) and model\$4 same (optimiz\$5 tune tuning	US-PGPUB;	16:42
		adapt\$3 adjust\$4) and (determin\$4 find calculat\$4)	EPO; JPO;	
	İ	near3 time near2 constant and (@ad<19990924	DERWENT;	
	İ	@rlad<19990924)	IBM_TDB	
46	o	414/\$ and oscillat\$4 same frequency same (undamp\$3	USPAT;	2004/10/04
		natural) and model\$4 same (optimiz\$5 tune tuning	US-PGPUB;	16:42
		adapt\$3 adjust\$4) and (determin\$4 find calculat\$4)	EPO; JPO;	
		near3 time near2 constant and (@ad<19990924	DERWENT;	
		@rlad<19990924)	IBM_TDB	
47	0	600/\$ and oscillat\$4 same frequency same (undamp\$3	USPAT;	2004/10/04
		natural) and model\$4 same (optimiz\$5 tune tuning	US-PGPUB;	16:42
		adapt\$3 adjust\$4) and (determin\$4 find calculat\$4)	EPO; JPO;	
		near3 time near2 constant and (@ad<19990924	DERWENT;	
		@rlad<19990924)	IBM_TDB	
48	О	713/\$ and oscillat\$4 same frequency same (undamp\$3	USPAT;	2004/10/04
		natural) and model\$4 same (optimiz\$5 tune tuning	US-PGPUB;	16:42
		adapt\$3 adjust\$4) and (determin\$4 find calculat\$4)	EPO; JPO;	
		near3 time near2 constant and (@ad<19990924	DERWENT;	
		@rlad<19990924)	IBM_TDB	
50	0	706/\$ and oscillat\$4 same frequency same (undamp\$3	USPAT;	2004/10/04
		natural) and model\$4 same (optimiz\$5 tune tuning	US-PGPUB;	16:42
		adapt\$3 adjust\$4) and (determin\$4 find calculat\$4)	EPO; JPO;	
		near3 time near2 constant and (@ad<19990924	DERWENT;	
1		@rlad<19990924)	IBM_TDB	1

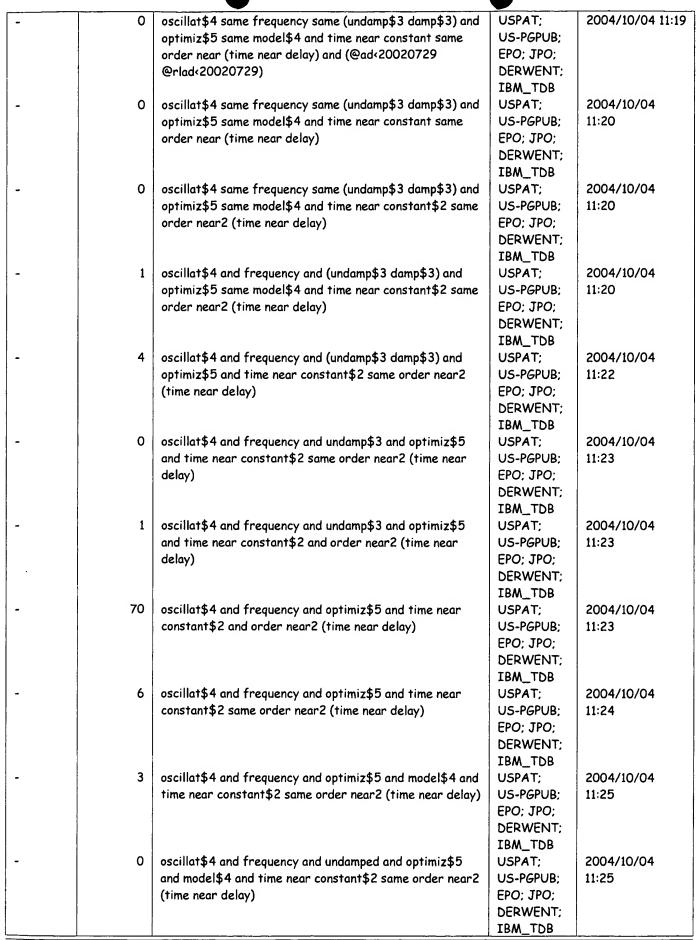
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31	2	331/\$ and oscillat\$4 same frequency same (undamp\$3	USPAT;	2004/10/04
		natural) and model\$4 same (optimiz\$5 tune tuning	US-PGPUB;	16:42
		adapt\$3 adjust\$4) and (determin\$4 find calculat\$4)	EPO; JPO;	
		near3 time near2 constant and (@ad<19990924	DERWENT;	
		@rlad<19990924)	IBW_TDB	
32	1	363/\$ and oscillat\$4 same frequency same (undamp\$3	USPAT;	2004/10/04
		natural) and model\$4 same (optimiz\$5 tune tuning	US-PGPUB;	16:43
		adapt\$3 adjust\$4) and (determin\$4 find calculat\$4)	EPO; JPO;	
		near3 time near2 constant and (@ad<19990924	DERWENT;	
	i	@rlad<19990924)	IBM_TDB	
42	2	307/\$ and oscillat\$4 same frequency same (undamp\$3	USPAT;	2004/10/04
		natural) and model\$4 same (optimiz\$5 tune tuning	US-PGPUB;	16:43
		adapt\$3 adjust\$4) and (determin\$4 find calculat\$4)	EPO; JPO;	
		near3 time near2 constant and (@ad<19990924	DERWENT;	
		@rlad<19990924)	IBM_TDB	
44	1	327/\$ and oscillat\$4 same frequency same (undamp\$3	USPAT;	2004/10/04
		natural) and model\$4 same (optimiz\$5 tune tuning	US-PGPUB;	16:43
		adapt\$3 adjust\$4) and (determin\$4 find calculat\$4)	EPO; JPO;	
		near3 time near2 constant and (@ad<19990924	DERWENT;	
		@rlad<19990924)	IBM_TDB	
49	1	700/\$ and oscillat\$4 same frequency same (undamp\$3	USPAT;	2004/10/04
		natural) and model\$4 same (optimiz\$5 tune tuning	US-PGPUB;	16:44
		adapt\$3 adjust\$4) and (determin\$4 find calculat\$4)	EPO; JPO;	
		near3 time near2 constant and (@ad<19990924	DERWENT;	
		@rlad<19990924)	IBM_TDB	
53	7	oscillat\$4 same frequency same (undamp\$3 natural) and	USPAT;	2004/10/04
		model\$4 same (optimiz\$5 tune tuning adapt\$3 adjust\$4)	US-PGPUB;	16:52
		and (determin\$4 find calculat\$4) near5 time near2	EPO; JPO;	
		constant and (@ad<19990924 @rlad<19990924)	DERWENT;	
		,	IBM_TDB	
54	5	oscillat\$4 same frequency same (undamp\$3 natural) and	USPAT;	2004/10/04
		model\$4 same (optimiz\$5 tune tuning adapt\$3 adjust\$4)	US-PGPUB;	16:52
		and (determin\$4 find calculat\$4) near5 (time near2	EPO; JPO;	
		constant) and (@ad<19990924 @rlad<19990924)	DERWENT;	
			IBM_TDB	
55	5	oscillat\$4 same frequency same (undamp\$3 natural) and	USPAT;	2004/10/04
		model\$4 same (optimiz\$5 tune tuning adapt\$3 adjust\$4)	US-PGPUB;	16:53
		and (determin\$4 find calculat\$4) near5 (time near2	EPO; JPO;	
		constant\$2) and (@ad<19990924 @rlad<19990924)	DERWENT;	
		,	IBM_TDB	
56	5	oscillat\$4 same frequency same (undamp\$3 natural) and	USPAT;	2004/10/04
		model\$4 same (optimiz\$5 tune tuning adapt\$3 adjust\$4)	US-PGPUB;	17:17
		and (time near2 constant\$2) near5 (determin\$4 find	EPO; JPO;	
		calculat\$4) and (@ad<19990924 @rlad<19990924)	DERWENT;	
			IBM_TDB	
63	1	oscillat\$4 same frequency same (undamp\$3 natural) and	USPAT;	2004/10/04
		model\$4 same (optimiz\$5 tune tuning adapt\$3 adjust\$4)	US-PGPUB;	17:18
		and (time near2 constant\$2) near5 (determin\$4 find	EPO; JPO;	
		calculat\$4) same second near order and (@ad<19990924	DERWENT;	
		@rlad<19990924)	IBM_TDB	
66	1	oscillat\$4 same frequency same (undamp\$3 natural) and	USPAT;	2004/10/04
	-	model\$4 same (optimiz\$5 tune tuning adapt\$3 adjust\$4)	US-PGPUB;	17:19
[		and (time near2 constant\$2) near5 (determin\$4 find	EPO; JPO;	
		calculat\$4) with second near order and (@ad<19990924	DERWENT;	
	4	, ,, == : :	,	1

67	1	oscillat\$4 same frequency same (undamp\$3 natural) and	USPAT;	2004/10/04
		model\$4 same (optimiz\$5 tune tuning adapt\$3 adjust\$4)	US-PGPUB;	18:09
		and (time near2 constant\$2) with (determin\$4 find	EPO; JPO;	
		calculat\$4) with second near order and (@ad<19990924	DERWENT;	
		@rlad<19990924)	IBM_TDB	
74	o	oscillat\$4 same frequency same (undamp\$3 natural) and	USPAT;	2004/10/04
' '		model\$4 same (optimiz\$5 tune tuning adapt\$3 adjust\$4)	US-PGPUB;	18:10
		same (time near2 constant\$2) with (determin\$4 find	EPO; JPO;	
		calculat\$4) with second near order and (@ad<19990924	DERWENT;	
		@rlad<19990924)	IBM_TDB	
75	1	oscillat\$4 same frequency same (undamp\$3 natural) and	USPAT;	2004/10/04
,,,	1	model\$4 same (optimiz\$5 tune tuning adapt\$3 adjust\$4)	US-PGPUB;	18:28
		same (time near 2 constant \$ 2) with (determin \$ 4 find	EPO; JPO;	10.20
		calculat\$4) and (@ad<19990924 @rlad<19990924)	DERWENT;	
	]	Calculat \$4) and (Gact19990924 Gridat19990924)	IBM_TDB	
76	0	agaillatt 1 game fraguers, game (undernt 3 natural) and	USPAT;	2004/10/04
76		oscillat\$4 same frequency same (undamp\$3 natural) and	US-PGPUB;	
		model\$4 same (optimiz\$5 tune tuning adapt\$3 adjust\$4)		18:29
		same (time near2 constant\$2) with (determin\$4 find	EPO; JPO;	
		calculat\$4) and third near order and (@ad<19990924	DERWENT;	
70		@rlad<19990924)	IBM_TDB	000440404
78	0	oscillat\$4 same frequency same (undamp\$3 natural) and	USPAT;	2004/10/04
		model\$4 same (optimiz\$5 tune tuning adapt\$3 adjust\$4)	US-PGPUB;	18:29
		and (time near2 constant\$2) with (determin\$4 find	EPO; JPO;	
		calculat\$4) same third near order and (@ad<19990924	DERWENT;	
		@rlad<19990924)	IBM_TDB	
77	2	oscillat\$4 same frequency same (undamp\$3 natural) and	USPAT;	2004/10/04
		model\$4 same (optimiz\$5 tune tuning adapt\$3 adjust\$4)	US-PGPUB;	18:30
		and (time near2 constant\$2) with (determin\$4 find	EPO; JPO;	
		calculat\$4) and third near order and (@ad<19990924	DERWENT;	
		@rlad<19990924)	IBM_TDB	
79	0	oscillat\$4 same frequency same (undamp\$3 natural) and	USPAT;	2004/10/04
		model\$4 same (optimiz\$5 tune tuning adapt\$3 adjust\$4)	US-PGPUB;	18:30
		and (time near2 constant\$2) near5 (determin\$4 find	EPO; JPO;	
		calculat\$4) and third near order and (@ad<19990924	DERWENT;	
		@rlad<19990924)	IBM_TDB	
-	1	oscillat\$3 near frequency and undamped near oscillat\$3	USPAT;	2004/10/04
		and optimiz\$5 and model\$4 and (@ad<19990924	US-PGPUB;	10:23
		@rlad<19990924)	EPO; JPO;	
			DERWENT;	
			IBW_TDB	
-	2	oscillat\$3 near frequency and undamped near oscillat\$3	USPAT;	2004/10/04
		and optimiz\$5 same (model\$4 time constant) and	US-PGPUB;	10:25
		(@ad<19990924 @rlad<19990924)	EPO; JPO;	
			DERWENT;	
			IBW_TDB	
•	2	oscillat\$3 near frequency same undamped near	USPAT;	2004/10/04
		oscillat\$3 and optimiz\$5 same (model\$4 time constant)	US-PGPUB;	10:24
		and (@ad<19990924 @rlad<19990924)	EPO; JPO;	
			DERWENT;	
			IBW_TDB	
-	2	oscillat\$3 near2 frequency and undamped near2	USPAT;	2004/10/04
		oscillat\$3 and optimiz\$5 with (model\$4 time constant)	US-PGPUB;	10:27
		and (@ad<19990924 @rlad<19990924)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	

-	6	oscillat\$3 same frequency same undamped and optimiz\$5 with (model\$4 time constant) and (@ad<19990924 @rlad<19990924)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 10:29
-	2	oscillat\$3 same frequency same undamped and optimiz\$5 with (model\$4 time near constant) and (@ad<19990924 @rlad<19990924)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 10:38
-	0	oscillat\$3 same frequency same undamped and optimiz\$5 with (determin\$3 find calculat\$4) with (model\$4 time near constant) and (@ad<19990924 @rlad<19990924)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 10:38
-	2	oscillat\$3 same frequency same undamped and optimiz\$5 with (determin\$3 find calculat\$4) same (model\$4 time near constant) and (@ad<19990924 @rlad<19990924)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 10:39
-	0	oscillat\$3 same frequency same undamped and optimiz\$5 same (determin\$3 find calculat\$4) with (model\$4 time near constant) and (@ad<19990924 @rlad<19990924)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 10:39
-	2	oscillat\$3 same frequency same undamped and optimiz\$5 same (determin\$3 find calculat\$4) same (model\$4 time near constant) and (@ad<19990924 @rlad<19990924)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 10:46
-	0	oscillat\$3 same frequency same undamped and optimiz\$5 same (determin\$3 find calculat\$4) same model\$4 same time near constant and (@ad<19990924 @rlad<19990924)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 10:46
-	1	oscillat\$3 same frequency same undamped and optimiz\$5 and (determin\$3 find calculat\$4) same model\$4 same time near constant and (@ad<19990924 @rlad<19990924)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 10:49
-	9	oscillat\$3 and frequency and undamped and optimiz\$5 and (determin\$3 find calculat\$4) same model\$4 same time near constant and (@ad<19990924 @rlad<19990924)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 10:49
-	0	oscillat\$3 and frequency and undamped and optimiz\$5 and (determin\$3 find calculat\$4) with model\$4 with time near constant and (@ad<19990924 @rlad<19990924)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 10:52
-	0	oscillat\$3 and frequency and undamped and optimiz\$5 and (determin\$3 find calculat\$4) with time near constant same model\$4 and (@ad<19990924 @rlad<19990924)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 10:52

-	0	oscillat\$4 and frequency and undamped and optimiz\$5 and (determin\$3 find calculat\$4) with time near constant same model\$4 and (@ad<19990924 @rlad<19990924)	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/10/04 10:52
-	8	oscillat\$4 and frequency and (damped undamped) and optimiz\$5 and (determin\$3 find calculat\$4) with time near constant same model\$4 and (@ad<19990924 @rlad<19990924)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/10/04 10:52
-	67	oscillat\$4 and frequency and (damped undamped) and optimiz\$5 and (determin\$3 find calculat\$4) with time near constant and model\$4 and (@ad<19990924 @rlad<19990924)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 10:53
-	1	oscillat\$4 near2 frequency and (damped undamped) near2 oscillat\$4 and optimiz\$5 same model\$4 and (determin\$3 find calculat\$4) with time near constant and (@ad<19990924 @rlad<19990924)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 10:57
-	1	oscillat\$4 near2 frequency and (damped undamped) near2 oscillat\$4 and optimiz\$5 same model\$4 and (determin\$3 find calculat\$4) near3 time near constant and (@ad<19990924 @rlad<19990924)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 10:58
-	1	oscillat\$4 near2 frequency and (damped undamped) near2 oscillat\$4 and optimiz\$5 same model\$4 and (determin\$3 find calculat\$4) near3 time near2 constant and (@ad<19990924 @rlad<19990924)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 10:59
-	12	oscillat\$4 near2 frequency and optimiz\$5 same model\$4 and (determin\$3 find calculat\$4) near3 time near2 constant and (@ad<19990924 @rlad<19990924)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 11:03
-	4	oscillat\$4 near2 frequency and optimiz\$5 same model\$4 and (determin\$3 find calculat\$4) near3 time near2 constant and order near (time delay) and (@ad<19990924 @rlad<19990924)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 11:08
-	0	oscillat\$4 same frequency same undamp\$4 and optimiz\$5 same model\$4 and (determin\$3 find calculat\$4) near3 time near2 constant and order near (time delay) and (@ad<19990924 @rlad<19990924)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 11:08
-	2	oscillat\$4 same frequency same undamp\$4 and optimiz\$5 same model\$4 and time near2 constant and order near (time delay) and (@ad<19990924 @rlad<19990924)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 11:09
-	0	oscillat\$4 same frequency same undamp\$4 and optimiz\$5 same model\$4 and time near2 constant and order near (time near2 delay) and (@ad<19990924 @rlad<19990924)	USPAT; US-PGPUB; EPO; JPO: DERWENT; IBM_TDB	2004/10/04 11:09





-	1	oscillat\$4 and frequency and undamped and optimiz\$5	USPAT;	2004/10/04
		and model\$4 and time near constant\$2 and order near2	US-PGPUB;	11:29
		(time near delay)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1	oscillat\$4 and frequency and undamped and optimiz\$5	USPAT;	2004/10/04
		and model\$4 and time near2 constant\$2 and order near2	US-PGPUB;	11:29
		(time near2 delay)	EPO; JPO;	1
		(	DERWENT:	
			IBM_TDB	
_	1	oscillat\$4 and frequency and undamped and time near2	USPAT;	2004/10/04 11:31
	•	constant\$2 and order near2 (time near2 delay)	US-PGPUB;	200 17 20, 0 1 22.02
		Solotality and or dor hour a (timo hour a doray)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	0	oscillat\$4 and frequency and undamped and time near2	USPAT;	2004/10/04 11:31
-	0	constant\$2 and second near2 order near2 (time near2	US-PGPUB;	2004/10/04 11:31
		delay)	EPO; JPO;	
		delay)	DERWENT;	
			1	
		agaillat\$4 and undamned and time near?	IBM_TDB	2004/10/04 11:31
-	0	oscillat\$4 and undamped and time near2 constant\$2 and	USPAT;	2004/10/04 11:31
		second near2 order near2 (time near2 delay)	US-PGPUB;	
			EPO; JPO;	
}			DERWENT;	
			IBM_TDB	222442424
-	0	oscillat\$4 and frequency and undamped and second near2	USPAT;	2004/10/04
		order near2 (time near2 delay)	US-PGPUB;	11:32
			EPO; JPO;	
			DERWENT;	
			IBW_TDB	
-	52	oscillat\$4 and second near2 order near2 (time near2	USPAT;	2004/10/04
		delay)	US-PGPUB;	11:32
			EPO; JPO;	
			DERWENT;	
			IBW_TDB	
-	15	oscillat\$4 near2 frequency and second near2 order	USPAT;	2004/10/04
		near2 (time near2 delay)	US-PGPUB;	11:34
1			EPO; JPO;	
			DERWENT;	
	_		IBM_TDB	
-	3	oscillat\$4 near2 frequency and second adj2 order adj2	USPAT;	2004/10/04
		(time near2 delay)	US-PGPUB;	11:36
			EPO; JPO;	
			DERWENT;	
			IBW_TDB	
-	0	oscillat\$4 near2 frequency and undamp\$3 and second	USPAT;	2004/10/04
		adj2 order adj2 (time near2 delay)	US-PGPUB;	11:36
			EPO; JPO;	
			DERWENT;	
			IBW_TDB	
-	0	oscillat\$4 and frequency and undamp\$3 and second adj2	USPAT;	2004/10/04
		order adj2 (time near2 delay)	US-PGPUB;	11:36
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

-	1023	oscillat\$4 and frequency and undamp\$3	USPAT;	2004/10/04
			US-PGPUB;	11:37
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	150	oscillat\$4 with frequency with undamp\$3	USPAT;	2004/10/04
		Social transfer and an analytic	US-PGPUB;	11:37
			EPO; JPO;	11.07
			DERWENT;	
			IBM_TDB	
_	33	oscillat\$4 with frequency with undamp\$3 and time near2	USPAT;	2004/10/04
_	33	constant\$2	US-PGPUB;	11:38
		Constantige	EPO; JPO;	11.36
			DERWENT;	
	İ		i	
	10	oscillat\$4 with frequency with undamp\$3 same time	IBM_TDB	2004/10/04
-	10		USPAT;	
		near2 constant\$2	US-PGPUB;	11:37
			EPO; JPO;	
			DERWENT;	
	10	and the Art Call Control of the Art Call Call Call Call Call Call Call Cal	IBM_TDB	2004/10/04
-	10	oscillat\$4 with frequency with undamp\$3 same time	USPAT;	2004/10/04
		near2 constant\$2	US-PGPUB;	11:37
†			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	17	oscillat\$4 with frequency with undamp\$3 and time near2	USPAT;	2004/10/04
		constant\$2 and (optimiz\$5 tune tuning)	US-PGPUB;	11:39
			EPO; JPO;	
ļ			DERWENT;	
			IBW_TDB	
-	26	oscillat\$4 with frequency with undamp\$3 and time near2	USPAT;	2004/10/04
		constant\$2 and (optimiz\$5 tune tuning adapt\$3)	US-PGPUB;	11:39
			EPO; JPO;	
	-		DERWENT;	
			IBW_TDB	
-	2	oscillat\$4 with frequency with undamp\$3 and time near2	USPAT;	2004/10/04
		constant\$2 same (optimiz\$5 tune tuning adapt\$3)	US-PGPUB;	11:40
	i		EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	oscillat\$4 with frequency with undamp\$3 same time	USPAT;	2004/10/04
		near2 constant\$2 same (optimiz\$5 tune tuning adapt\$3)	US-PGPUB;	11:43
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	10	oscillat\$4 with frequency with undamp\$3 same time	USPAT;	2004/10/04 11:41
		near2 constant\$2 and (optimiz\$5 tune tuning adapt\$3)	US-PGPUB;	
			EPO; JPO;	
	İ		DERWENT;	
			IBM_TDB	
-	0	oscillat\$4 same frequency same undamp\$3 same time	USPAT;	2004/10/04
		near2 constant\$2 same (optimiz\$5 tune tuning adapt\$3)	US-PGPUB;	11:43
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

-	4	oscillat\$4 same frequency same undamp\$3 and time near2 constant\$2 same (optimiz\$5 tune tuning adapt\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/10/04 16:14
-	3	700/28 and oscillat\$4 same frequency same undamp\$3 and time near2 constant\$2	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/10/04 11:46
-	8	700/28 and (oscillat\$4 same frequency same undamp\$3 resonances) and time near2 constant\$2	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/10/04 11:47
-	1	700/28 and (oscillat\$4 same frequency same undamp\$3 resonances) and time near2 constant\$2 same (optimiz\$5 tune tuning adapt\$3)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/10/04 11:48
-	1	700/28 and (oscillat\$4 same frequency same undamp\$3 resonances) and time near2 constant\$2 same (optimiz\$5 tune tuning adapt\$3) same model\$4	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 11:51
-	1	700/29 and (oscillat\$4 same frequency same undamp\$3 resonances) and time near2 constant\$2 same (optimiz\$5 tune tuning adapt\$3) same model\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 11:50
-	0	700/30 and (oscillat\$4 same frequency same undamp\$3 resonances) and time near2 constant\$2 same (optimiz\$5 tune tuning adapt\$3) same model\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/10/04 11:50
-	0	700/31 and (oscillat\$4 same frequency same undamp\$3 resonances) and time near2 constant\$2 same (optimiz\$5 tune tuning adapt\$3) same model\$4	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 11:50
-	0	700/35 and (oscillat\$4 same frequency same undamp\$3 resonances) and time near2 constant\$2 same (optimiz\$5 tune tuning adapt\$3) same model\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 11:50
-	4	700/\$ and (oscillat\$4 same frequency same undamp\$3 resonances) and time near2 constant\$2 same (optimiz\$5 tune tuning adapt\$3) same model\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 11:54
-	0	706/\$ and (oscillat\$4 same frequency same undamp\$3 resonances) and time near2 constant\$2 same (optimiz\$5 tune tuning adapt\$3) same model\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 11:54

-	18	(oscillat\$4 same frequency same undamp\$3 resonances) and time near2 constant\$2 same (optimiz\$5 tune tuning	USPAT; US-PGPUB;	2004/10/04 11:55
		adapt\$3) same model\$4	EPO; JPO; DERWENT;	11.55
			IBM_TDB	2004/10/04
-	0	(oscillat\$4 same frequency same undamp\$3 resonances) and time near2 constant\$2 same (optimiz\$5 tune tuning adapt\$3) same model\$4 same order adj2 time near2 delay	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/10/04 11:58
		'	IBM_TDB	
-	1	(oscillat\$4 same frequency same undamp\$3 resonances) and time near2 constant\$2 same (optimiz\$5 tune tuning adapt\$3) same model\$4 and order adj2 time near2 delay	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 12:00
-	0	(oscillat\$4 same frequency same undamp\$3) and time near2 constant\$2 and (optimiz\$5 tune tuning adapt\$3) same model\$4 and order adj2 time near2 delay	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 15:28
	10	("4271503" "5177758" "5619171" "5640892" "5730139" "6068601" "4297599" "4298034" "4310877" "4365505" "4803675" "4818954" "4823065" "4901144" "4935873" "4953672" "4972438" "5010230" "5185759" "5207520" "5300744" "5313147" "5332386" "5403250" "5426311" "5525156" "5533565" "5548249" "5547037" "5561479" "5587671" "5663880" "5764670" "5770975" "5784072" "5786717" "5844435" "5845541" "5889801" "5907482" "5914866" "5914924" "5919240" "5918507" "5935325" "5995390" "5995389" "6038144" "6040986" "6042079" "6050368" "6055642" "6061528" "6061528" "6075420" "6084897" "6097257" "6137814" "6199028" "6208530").pn. and oscillation and frequency and time near (constant\$3 delay)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 12:06
-	10	("4271503" "5177758" "5619171" "5640892" "5730139" "6068601" "4297599" "4298034" "4310877" "4365505" "4803675" "4818954" "4823065" "4901144" "4935873" "4953672" "4972438" "5010230" "5185759" "5207520" "5300744" "5313147" "5332386" "5403250" "5426311" "5525156" "5533565" "5548249" "5547037" "5561479" "5587671" "5663880" "5764670" "5770975" "5784072" "5786717" "5844435" "5845541" "5889801" "5907482" "5914866" "5914924" "5919240" "5918507" "5935325" "5995390" "5995389" "6038144" "6040986" "6042079" "6050368" "6055642" "6061528" "6061528" "6075420" "6084897" "6097257" "6137814" "6199028" "6208530").pn. and oscillat\$4 and frequency and time near (constant\$3 delay)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 12:06

-	0	("4271503" "5177758" "5619171" "5640892" "5730139"	USPAT;	2004/10/04
		"6068601" "4297599" "4298034" "4310877" "4365505"	US-PGPUB;	12:08
		"4803675" "4818954" "4823065" "4901144" "4935873"	EPO; JPO;	
		"4953672" "4972438" "5010230" "5185759" "5207520"	DERWENT;	
		"5300744" "5313147" "5332386" "5403250" "5426311"	IBM_TDB	
		"5525156" "5533565" "5548249" "5547037" "5561479"	_	
		"5587671" "5663880" "5764670" "5770975"		
		"5784072" "5786717" "5844435" "5845541" "5889801"		
		"5907482" "5914866" "5914924" "5919240" "5918507"		
		"5935325" "5995390" "5995389" "6038144"		
		"6040986" "6042079" "6050368" "6055642"		
İ		"6061528" "6061528" "6075420" "6084897" "6097257"		
		"6137814" "6199028" "6208530").pn. and optimiz\$4 and		
		oscillat\$4 same frequency same undamp\$4 and time near		
		(constant\$3 delay)		
_	0	("4271503" "5177758" "5619171" "5640892" "5730139"	USPAT;	2004/10/04
		"6068601" "4297599" "4298034" "4310877" "4365505"	US-PGPUB;	12:08
		"4803675" "4818954" "4823065" "4901144" "4935873"	EPO; JPO;	12.00
ŀ		"4953672" "4972438" "5010230" "5185759" "5207520"	DERWENT;	
		"5300744" "5313147" "5332386" "5403250" "5426311"	IBM_TDB	
		"5525156" "5533565" "5548249" "5547037" "5561479"	1011_100	
		"5587671" "5663880" "5764670" "5770975"		
		"5784072" "5786717" "5844435" "5845541" "5889801"		
		"5907482" "5914866" "5914924" "5919240" "5918507"		
		"5935325" "5995390" "5995389" "6038144"		
		"6040986" "6042079" "6050368" "6055642"		
		"6061528" "6061528" "6075420" "6084897" "6097257"		
		"6137814" "6199028" "6208530").pn. and optimiz\$4 and		
		oscillat\$4 and frequency and undamp\$4 and time near		
	0	(constant\$3 delay)	LICDAT	2004/10/04
	0	("4271503" "5177758" "5619171" "5640892" "5730139" "6068601" "4297599" "4298034" "4310877" "4365505"	USPAT;	2004/10/04
		"4803675" "4818954" "4823065" "4901144" "4935873"	US-PGPUB;	12:09
			EPO; JPO;	
		"4953672" "4972438" "5010230" "5185759" "5207520"	DERWENT;	
		"5300744" "5313147" "5332386" "5403250" "5426311"	IBW_TDB	
		"5525156" "5533565" "5548249" "5547037" "5561479"		
		"5587671" "5663880" "5764670" "5770975"		
		"5784072" "5786717" "5844435" "5845541" "5889801"		
		"5907482" "5914866" "5914924" "5919240" "5918507"		
1		"5935325" "5995390" "5995389" "6038144"		
		"6040986" "6042079" "6050368" "6055642"	1	
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_	10	("4271503" "5177758" "5619171" "5640892" "5730139"	USPAT:	2004/10/04
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"5935325" "5995390" "5995389" "6038144"
"6040986" "6042079" "6050368" "6055642"
"6061528" "6061528" "6075420" "6084897" "6097257"
"6137814" "6199028" "6208530").pn. and oscillat\$4 near
frequency

-	0	("4271503" "5177758" "5619171" "5640892" "5730139"	USPAT;	2004/10/04
		"6068601" "4297599" "4298034" "4310877" "4365505"	US-PGPUB;	12:24
		"4803675" "4818954" "4823065" "4901144" "4935873"	EPO; JPO;	
]		"4953672" "4972438" "5010230" "5185759" "5207520"	DERWENT;	
		"5300744" "5313147" "5332386" "5403250" "5426311"	IBM_TDB	
		"5525156" "5533565" "5548249" "5547037" "5561479"		
		"5587671" "5663880" "5764670" "5770975"		
		"5784072" "5786717" "5844435" "5845541" "5889801"		
		"5907482" "5914866" "5914924" "5919240" "5918507"		
		"5935325" "5995390" "5995389" "6038144"		
		"6040986" "6042079" "6050368" "6055642"		
		"6061528" "6061528" "6075420" "6084897" "6097257"		
		"6137814" "6199028" "6208530").pn. and oscillat\$4 near		
		frequency and undamp\$4		
-	26	("4271503" "5177758" "5619171" "5640892" "5730139"	USPAT;	2004/10/04
		"6068601" "4297599" "4298034" "4310877" "4365505"	US-PGPUB;	12:25
		"4803675" "4818954" "4823065" "4901144" "4935873"	EPO; JPO;	
		"4953672" "4972438" "5010230" "5185759" "5207520"	DERWENT;	
		"5300744" "5313147" "5332386" "5403250" "5426311"	IBM_TDB	
		"5525156" "5533565" "5548249" "5547037" "5561479"		
		"5587671" "5663880" "5764670" "5770975"		
		"5784072" "5786717" "5844435" "5845541" "5889801"		
		"5907482" "5914866" "5914924" "5919240" "5918507"		
		"5935325" "5995390" "5995389" "6038144"		
		"6040986" "6042079" "6050368" "6055642"		
		"6061528" "6061528" "6075420" "6084897" "6097257"		
		"6137814" "6199028" "6208530").pn. and oscillat\$4 near		
		frequency and time		
-	8	("4271503" "5177758" "5619171" "5640892" "5730139"	USPAT;	2004/10/04
		"6068601" "4297599" "4298034" "4310877" "4365505"	US-PGPUB;	12:26
		"4803675" "4818954" "4823065" "4901144" "4935873"	EPO; JPO;	
		"4953672" "4972438" "5010230" "5185759" "5207520"	DERWENT;	
		"5300744" "5313147" "5332386" "5403250" "5426311"	IBW_TDB	
		"5525156" "5533565" "5548249" "5547037" "5561479"		
		"5587671" "5663880" "5764670" "5770975"		
		"5784072" "5786717" "5844435" "5845541" "5889801"		
		"5907482" "5914866" "5914924" "5919240" "5918507"		
		"5935325" "5995390" "5995389" "6038144"		
		"6040986" "6042079" "6050368" "6055642"		
		"6061528" "6061528" "6075420" "6084897" "6097257"		
		"6137814" "6199028" "6208530").pn. and oscillat\$4 near		
	ļ	frequency and time same (optimiz\$5 adapt\$4 tune		
		tuning)		

-	6	("4271503" "5177758" "5619171" "5640892" "5730139"	USPAT;	2004/10/04
		"6068601" "4297599" "4298034" "4310877" "4365505"	US-PGPUB;	12:26
		"4803675" "4818954" "4823065" "4901144" "4935873"	EPO; JPO;	
		"4953672" "4972438" "5010230" "5185759" "5207520"	DERWENT;	
	·	"5300744" "5313147" "5332386" "5403250" "5426311"	IBM_TDB	
		"5525156" "5533565" "5548249" "5547037" "5561479"		
		"5587671" "5663880" "5764670" "5770975"		
		"5784072" "5786717" "5844435" "5845541" "5889801"	ļ	
		"5907482" "5914866" "5914924" "5919240" "5918507"		
		"5935325" "5995390" "5995389" "6038144"		
		"6040986" "6042079" "6050368" "6055642"		
		"6061528" "6061528" "6075420" "6084897" "6097257"		
		"6137814" "6199028" "6208530").pn. and oscillat\$4 near		
		frequency and time with (optimiz\$5 adapt\$4 tune tuning)		
-	0	("4271503" "5177758" "5619171" "5640892" "5730139"	USPAT;	2004/10/04
		"6068601" "4297599" "4298034" "4310877" "4365505"	US-PGPUB;	12:26
		"4803675" "4818954" "4823065" "4901144" "4935873"	EPO; JPO;	
		"4953672" "4972438" "5010230" "5185759" "5207520"	DERWENT;	
		"5300744" "5313147" "5332386" "5403250" "5426311"	IBM_TDB	
l		<b>"</b> 5525156" "5533565" "5548249" "5547037" "5561479"		
		"5587671" "5663880" "5764670" "5770975"		
		"5784072" "5786717" "5844435" "5845541" "5889801"		
		"5907482" "5914866" "5914924" "5919240" "5918507"		
		"5935325" "5995390" "5995389" "6038144"		
		"6040986" "6042079" "6050368" "6055642"		
		"6061528" "6061528" "6075420" "6084897" "6097257"		
		"6137814" "6199028" "6208530").pn. and oscillat\$4 near		
		frequency and time near constant\$2 with (optimiz\$5		
		adapt\$4 tune tuning)		
-	0	("4271503" "5177758" "5619171" "5640892" "5730139"	USPAT;	2004/10/04
		"6068601" "4297599" "4298034" "4310877" "4365505"	US-PGPUB;	12:26
		"4803675" "4818954" "4823065" "4901144" "4935873"	EPO; JPO;	
		"4953672" "4972438" "5010230" "5185759" "5207520"	DERWENT;	
		"5300744" "5313147" "5332386" "5403250" "5426311"	IBW_TDB	
		"5525156" "5533565" "5548249" "5547037" "5561479"		
		"5587671" "5663880" "5764670" "5770975"		
		"5784072" "5786717" "5844435" "5845541" "5889801"		
		"5907482" "5914866" "5914924" "5919240" "5918507"		
1		"5935325" "5995390" "5995389" "6038144"		
		"6040986" "6042079" "6050368" "6055642"		
		"6061528" "6061528" "6075420" "6084897" "6097257"		
		"6137814" "6199028" "6208530").pn. and oscillat\$4 near		
j		frequency and time near constant\$2 same (optimiz\$5		
		adapt\$4 tune tuning)		

-	0	("4271503" "5177758" "5619171" "5640892" "5730139"	USPAT;	2004/10/04
		"6068601" "4297599" "4298034" "4310877" "4365505"	US-PGPUB;	12:26
		"4803675" "4818954" "4823065" "4901144" "4935873"	EPO: JPO:	
		"4953672" "4972438" "5010230" "5185759" "5207520"	DERWENT;	
		"5300744" "5313147" "5332386" "5403250" "5426311"	IBM_TDB	
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		"5587671" "5663880" "5764670" "5770975"		
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		"5907482" "5914866" "5914924" "5919240" "5918507"		
		"5935325" "5995390" "5995389" "6038144"		
		"6040986" "6042079" "6050368" "6055642 <b>"</b>		
		"6061528" "6061528" "6075420" "6084897" "6097257"		
		"6137814" "6199028" "6208530").pn. and oscillat\$4 near		
		frequency and time near constant\$2 and (optimiz\$5		
		adapt\$4 tune tuning)		
	17	("4271503" "5177758" "5619171" "5640892" "5730139"	USPAT;	2004/10/04
		"6068601" "4297599" "4298034" "4310877" "4365505"	US-PGPUB,	12:27
		"4803675" "4818954" "4823065" "4901144" "4935873"	EPO: JPO:	
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		"5300744" "5313147" "5332386" "5403250" "5426311"	IBM_TDB	
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		"5587671" "5663880" "5764670" "5770975"		
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		"5935325" "5995390" "5995389" "6038144"		
		"6040986" "6042079" "6050368" "6055642"		
		"6061528" "6061528" "6075420" "6084897" "6097257"		
		"6137814" "6199028" "6208530").pn. and oscillat\$4 near		
		frequency and (optimiz\$5 adapt\$4 tune tuning)		